

Figure 1

TeamNet on Expertise v2.0 © 1999 J.P. Morgan & Co.

File Attributes Tools Depth

Thickest link = 67 votes

Figure 2

Thickest link = 483 votes



Figure 3

Figure 4

The screenshot shows a window titled "TeamNet on Expertise" with a menu bar containing "Window" and "Attributes". The main area displays a neural network diagram. The diagram features multiple layers of nodes, represented by small squares. Some nodes are connected to others by lines, forming a complex network. The nodes are arranged in a hierarchical structure, with some nodes having multiple connections to others. The diagram is displayed on a dark background within the window.

Figure 5

TeamNet on Expertise

Window Attributes

The main display area shows a complex, abstract pattern of white dots and small squares on a black background, resembling a network or data visualization.

Figure 6

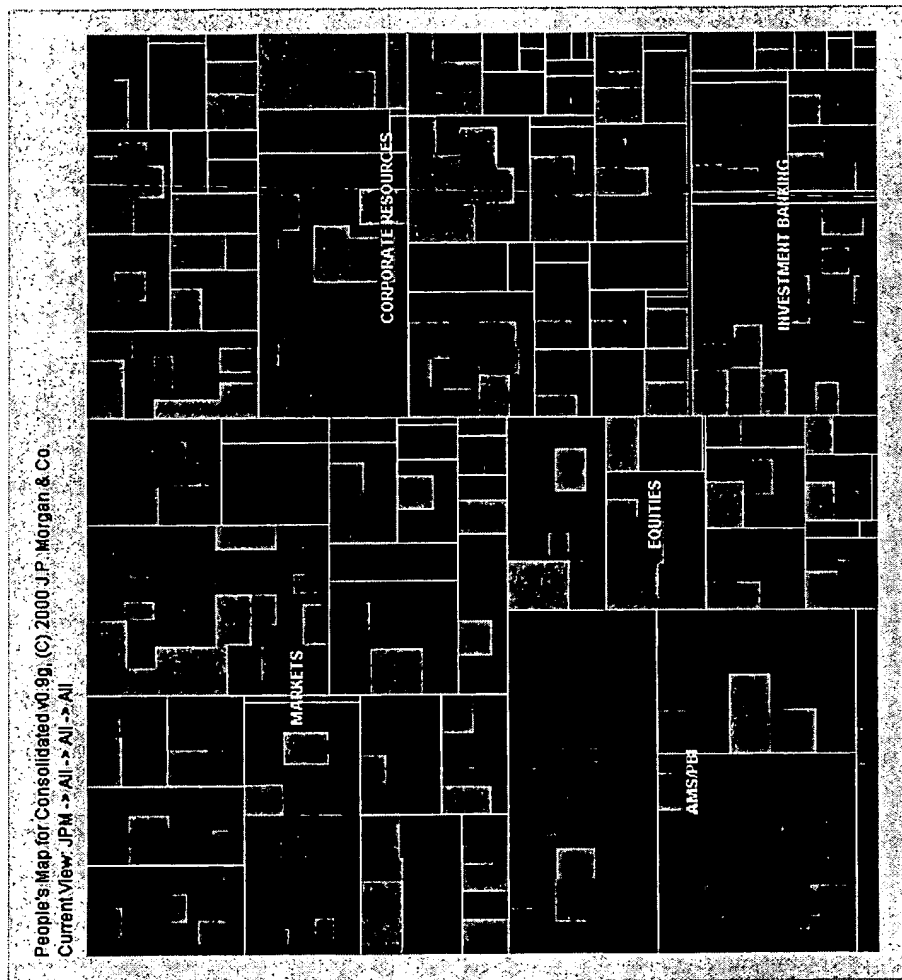
TeamNet v1.02c © 1999 J.P. Morgan & Co.

File Attributes Tools

SALES IRM CM

CAP MKTS RESEARCH

Figure 7



Diversity range



Low

High

Figure 8